Class Schedule - Fall 2016

Statistics

**STAT 212  Biostatistics  credit: 3 hours.**

Application of statistical reasoning and statistical methodology to biology. Topics include descriptive statistics, graphical methods, experimental design, probability, statistical inference and regression. In addition, techniques of statistical computing are covered. Credit is not given for both STAT 212 and STAT 200.

This course satisfies the General Education Criteria for a:
Quantitative Reasoning I

<table>
<thead>
<tr>
<th>CRN</th>
<th>Type</th>
<th>Section</th>
<th>Time</th>
<th>Days</th>
<th>Location</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>56457</td>
<td>Lecture-Discussion</td>
<td>B1</td>
<td>11:00 AM - 11:50 AM</td>
<td>MWF</td>
<td>66 - Library</td>
<td>Simpson, D</td>
</tr>
</tbody>
</table>

Quant Reasoning I course.
Some (but not all) seats are reserved for incoming freshmen. If you receive a Reserve-Closed error, that means the course is full except for the reserved seats.

| 63162| Lecture-Discussion | I1      | 10:00 AM - 10:50 AM | MWF  | 101 - Armory | Zhao, S    |

Quant Reasoning I course.
Some (but not all) seats are reserved for incoming freshmen. If you receive a Reserve-Closed error, that means the course is full except for the reserved seats.